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BRUSSELS 1040 BELGIUM

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March 26, 1997

ELLEN P. GOODMAN

DIRECT DIAL NUMBER

BY MESSENGER

Mr. William F. Caton Acting Secretary Federal Communications Commission 1919 M Street, N.W., Room 222 Washington, D.C. 20554

Re: WT Docket No. 96-86 (Public Safety Requirements) and WT Docket No. 97-82

(Amendment of Part 1 Competitive Bidding Rules)

× 1397

Dear Mr. Caton:

Compu-DAWN, Inc. hereby notifies the Commission that on March 24, Louis Libin of Compu-DAWN and counsel Ellen Goodman and Erin Egan met with David Siddall of Commissioner Ness' office and David Wye and others of the Wireless Telecommunications Bureau to discuss issues related to the above-captioned dockets. In particular, Compu-DAWN illustrated the public safety support services it provides and outlined the proposals it will make that the FCC adopt a bidding credit for private entities that do or seek to devote their businesses to the provision of public safety or public safety support services. The attached was distributed.

Please direct any questions concerning this matter to the undersigned.

Ellen P. Goodman

Attorney for Compu-DAWN, Inc.

cc. David Siddall, Esq. Mr. David Wye

Attachments

No. of Copies rec'd O+1 List ABCDE

Compu-DAWN, Inc.

Access & Wireless Data





Compu-DAWN

Software Solutions for Public Safety.

A Fully Integrated Information Management System.



Our Mission

- To be the premier provider of Software Solutions and Communications Technology for Public Safety.
 - **♦** Law Enforcement
 - ◆ Fire
 - **◆** EMS



The U.S. Market

- The U.S. Market 21,860 police departments
- 35,690 fire departments
- All EMS and other public safety agencies

Fewer than 20% are computerized



High Tech Cops

Bringing the resources of headquarters to patrol cars

Computer and Software Technology

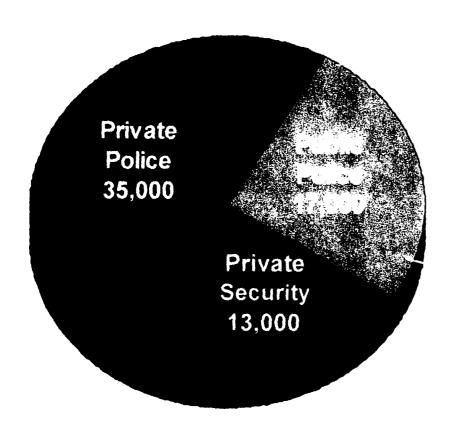
- + Wireless Communication
- = Reduced Crime

Source: Mobile Officer - July 1995



Police Agencies in United States

Less than 20% have computer systems



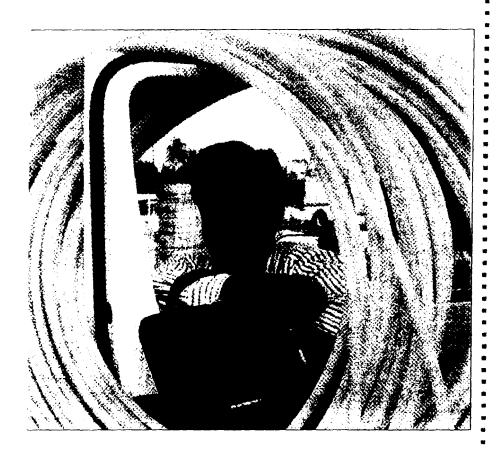
No Systems 80 %

Have System 20%



Through the Air

- Problem: Replace a paper work order and radio dispatch system.
- Solution: Wireless data terminals in each service truck connected via cellular technology.
- Benefit: Improvement in overall customer service, more jobs per day and complete most calls in a single visit.





ALECS 2000 Modules

Billing Modules

- Alarms
- Parking/Mobile **Violations**



Records Management



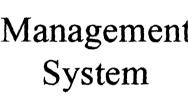
Computer Aided Dispatch

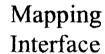
Enhanced 911 Interface

Civil Warrants



Photo Imaging/ Mug Shots System







Automobile Vehicle Location

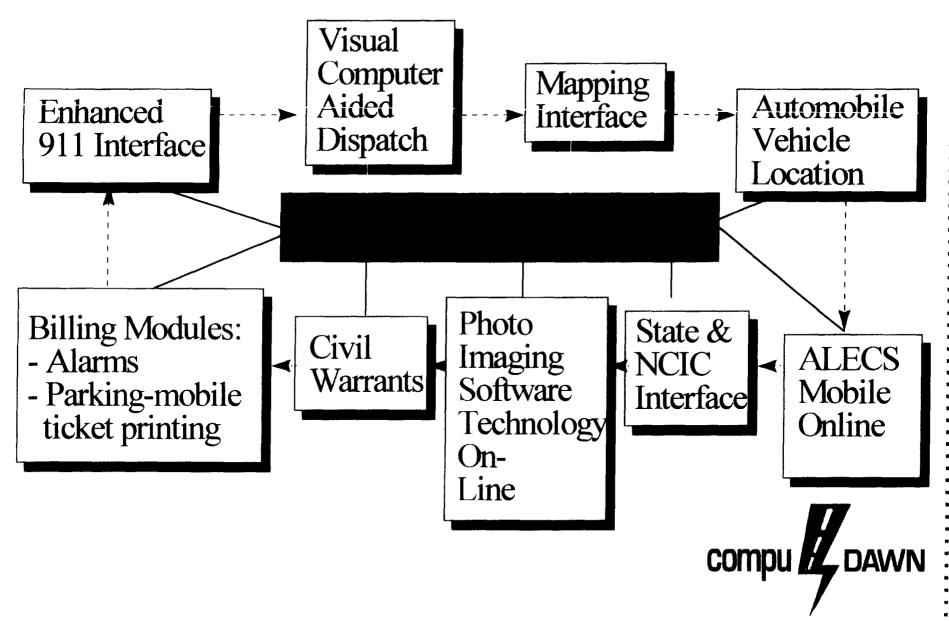
CIC Interface



ALECS Mobile Online (AMO)

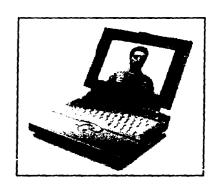
compu L DAWN

ALECS 2000TM Modules



ALECS 2000TM

Advanced Law Enforcement Computer Solutions



- State-of-the-art software solutions designed for public safety
- 14+ modules
- All modules interface with existing systems.
- Modules can be combined to form fully integrated solutions.



ARMS

Advanced Records Management System

- Organizes, processes and retrieves data in *real-time*.
- Provides information to field personnel so they can make informed decisions and quick responses.
- Information includes: person's history, location history, warrants, hazards, firearm permits, orders of protection, alarm/emergency contacts, property registration, etc.



E-911 Interface

- Imports caller's name, number and location data from the telephone company.
- Retrieves any historical information on the caller or the location.
- Increased accuracy, decreased key strokes, decreased response time and increased safety.



VCAD

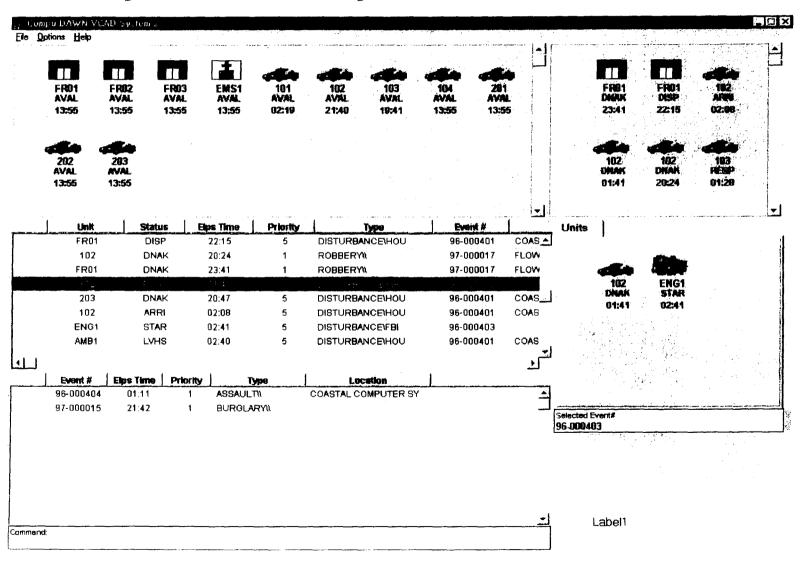
Visual Computer Aided Dispatch

- Identifies available units.
- Assists the dispatcher in assigning resources promptly.
- Obtains information from database.
- Provides the nearest cross streets, hydrant locations, etc.
- Date/time/event numbers automatically stamped.
- Checks hazard, warrant, firearm permit, alarm, order of protection and history from databases.
- Gives call back number.
- Touch screen, full color and user friendly.



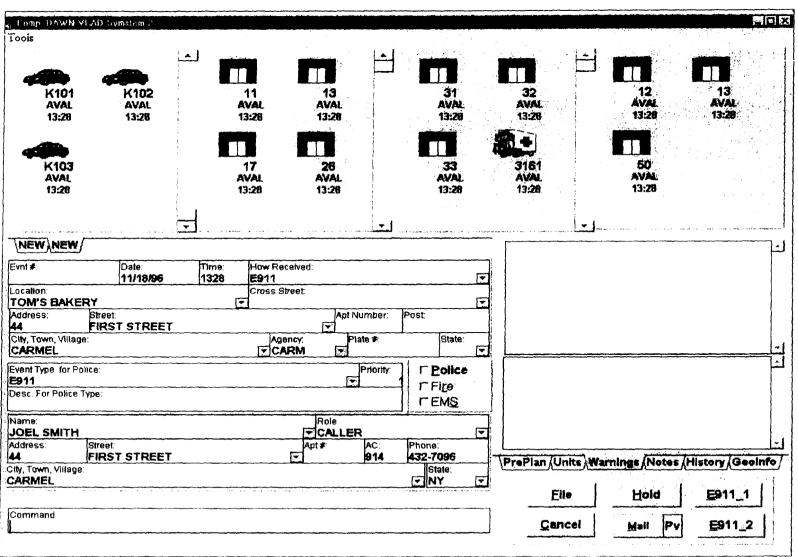
V-CAD

Visual Computer Aided Dispatch



VCAD

Visual Computer Aided Dispatch



Mapping Interface

- VCAD automatically displays location of event and available units.
- Provides quicker and more effective resource deployment.
- The dispatcher can **zOOM** the map to give greater details to responding units.
- Locations of various past events can be displayed providing crime analysis.



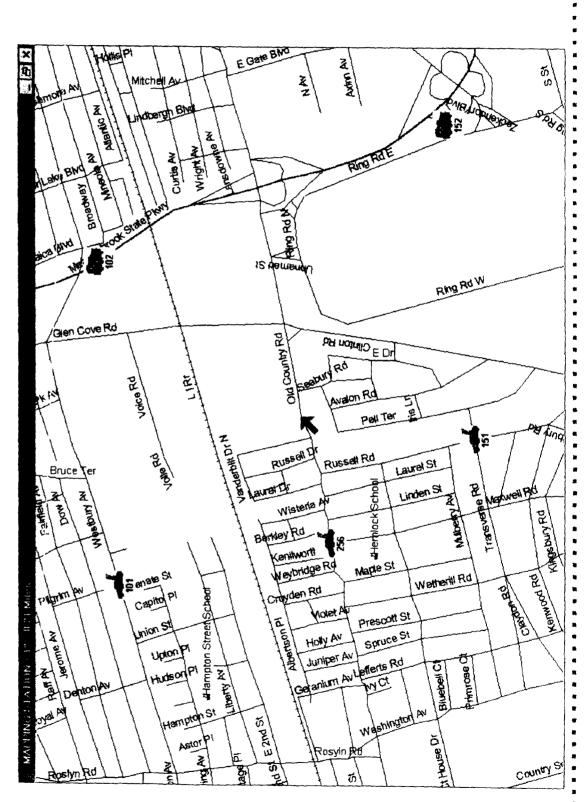
AVL

Automatic Vehicle Location

- Automatically transmits location of vehicles and event to headquarters where they are tracked visually.
- Gives management and dispatchers easy visual representation.
- Provides real-time response of vehicles to an event.
- Increases officer safety and productivity.
- Provides management with enhanced supervisory capabilities.



AVL - Mapping Automatic Vehicle Location



AMO

ALECS Mobile On-line

A Virtual Office in the Car

- All files can be accessed and updated mobile.
- Messages and replies are transmitted as data; provides security and privacy.
- Text to speech and voice recognition commands.
- Photo imaging/mug shot of persons can be transmitted individually or broadcast for rapid distribution.
- DMV, state accident and incident reports can be completed and filed from the field.
- Increased officer safety and time in the field.



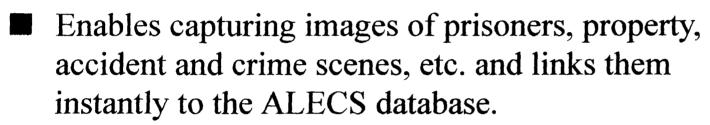
Local, State & NCIC Interface

- Interface to crime information databases from all workstations.
- Users are provided menu options for various inquiries: driver's information, criminal history, etc.
- Delivers responses to an AMO laptop, no need for dispatcher intervention, thus providing faster response to in-field requests.
- Frees dispatcher's time, while simultaneously giving Police Officer important information.
- Increases traffic summonses and arrests.



PISTOL

Photo Imaging Software Technology On-Line



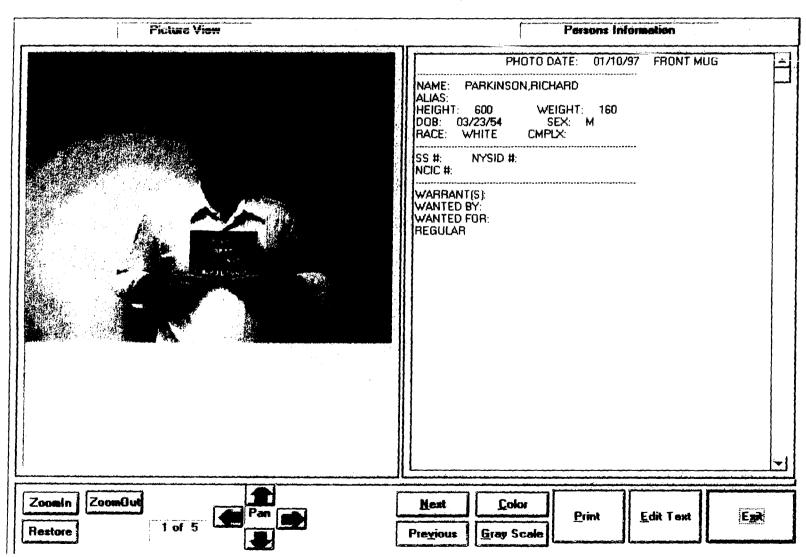


- Utilizing AMO, photos can be transmitted to the laptop computer for identification, searches, etc.
- Photos relating to a specific event can be linked, retrieved, or printed on demand, with field notes attached.
- Searches for match and physical characteristics.
- Automatic photo arrays.
- Decreases crime/impersonation and false I.D. utilization.



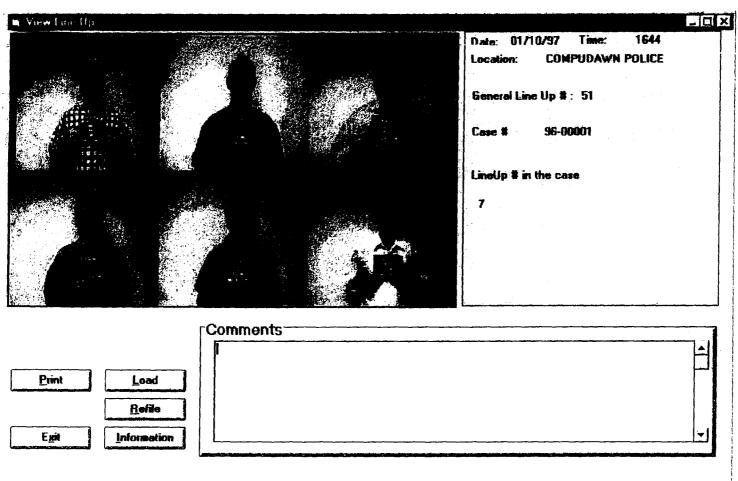
PISTOL

Photo Imaging Software Technology On-Line



PISTOL

Photo Imaging Software Technology On-Line



Civil Warrants

- Fully integrated with ARMS_{TM}.
- Provides listing of warrants by name or number.
- Alerts officer if a person has an outstanding warrant.
- Provides accuracy and saves time resulting in increased revenues.

